

	States of Most Usage Site	Acres (000)	Acres Treated (000) ----- and % of	% of Crop Treated ----- Likely	Likely	Lb AI Applied (000) ----- Likely	Likely	Application Rates		
ai /A	Usage in These States	Planted	Likely Average	Likely Max	Likely Average	Likely Max	Likely Average	Likely Max	lb ai / acre/yr	# appl /year
2.0	Artichokes CA 100%	9	8	9	92%	100%	17	20	2.0	1.0
1.8	Citrus, Other CA 80%		1	2			1	4	1.8	1.0
1.2	Grapefruit CA 77%	139	1	7	1%	5%	1	7	1.2	1.0
3.1	Lemons CA 100%	62	1	1	1%	2%	2	6	3.1	1.0
3.3	Oranges CA 98%	646	29	68	4%	11%	96	180	3.3	1.0
0.4	Cotton CA 100%	13,595	24	84	0%	1%	11	45	0.5	1.2
0.9	Apples CA WA 84%	452	7	15	2%	3%	6	13	0.9	1.0
1.7	Kiwifruit CA 100%	7	1	2	13%	26%	2	3	1.7	1.0
1.4	Pears OR CA 83%	71	3	8	4%	11%	4	7	1.4	1.0
1.6	Apricots CA 100%	19	2	4	9%	18%	3	6	1.6	1.0
1.0	Cherries CA UT OR 86%	95	1	4	2%	4%	1	4	1.0	1.0
1.1	Cherries, Sweet	47	0	0	0%	1%	0	0	1.1	1.0
1.8	Nectarines CA 100%	27	5	10	19%	38%	9	19	1.8	1.0
3.0	Olives CA 100%	30	0	1	1%	2%	1	2	3.0	1.0
1.5	Peaches CA 97%	179	18	23	10%	13%	26	40	1.5	1.0
1.5	Plums & Prunes CA 99%	130	31	37	24%	29%	48	57	1.5	1.0
	Carambola	NO DATA								
	Mangos	NO DATA								

	Longan Fruit (Post-h)	NO DATA								
	Sugar Apple	NO DATA								
1.3	Almonds	389	56	84	14%	22%	75	110	1.3	1.0
	CA 100%									
1.6	Pecans	453	3	6	1%	1%	5	13	1.6	1.0
	GA 98%									
1.6	Walnuts	181	18	21	10%	12%	28	35	1.6	1.0
	CA 100%									
0.3	Sorghum	11,611	5	28	0%	0%	2	9	0.3	1.0
	KS 83%									
0.5	Alfalfa	24,835	17	71	0%	0%	9	38	0.5	1.0
	CA 100%									
0.4	Hay, Other	35,988	5	14	0%	0%	2	3	0.4	1.0
	WA CA 99%									
	Potatoes	1,373	0	0	0%	0%	0	0		
	Ornamental Plants and Shrubs									
	Totals		272	421			370	516		

NOTES

Calculations of the above numbers may not appear to agree because they are displayed as rounded.

NO OBS = No Observations. This site is covered by EPA sources, but little or no usage is observed, or may be included with all other pesticides.

For these sites a likely maximum percent treated is included, above which the actual usage is unlikely to be.

NO DATA = This site is NOT covered by EPA data sources.

- = insufficient data to determine an amount for this field.

Usage data primarily covers 1990 - 1994 for most sites and as early as 1987 for some sites.

Likely averages are based on weighted averages of data with most recent years and more reliable data weighted more. Early years are weighted very low.

Likely maximums are an amount above which the actual usage is unlikely to be.

Application rates are calculated from likely averages or are based on typical rather than maximum rates.

* Other/Crop Groups

Citrus, Other includes kumquats, limes, tangelos, and tangerines.

Nut Trees, Other includes chestnuts, filberts, hazelnuts, hickory nuts, macadamia nuts, pistachios, lychie nuts, and palm.
Pome-Like Fruit, Other includes figs, kiwifruit, persimmons, pomegranates, carambolas, and papaya.
Stone-Like Fruit, Other includes apricots, avocados, dates, nectarines, olives, coconuts, mangoes, and feijoa.

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